



PTO/SB/08B (08-03)

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete if Known

Application Number	10/711,101
Filing Date	08/23/2004
First Named Inventor	George Blanck
Art Unit	1645
Examiner Name	Unassigned
Attorney Docket Number	1372.183.PRC

Sheet	1	of	1
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NON PATENT LITERATURE DOCUMENTS

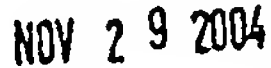
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TV ↓	1	COENJAERTS, FRANK E.J. ET AL., The Oct-1 POU domain stimulates adenovirus DNA replication..., The EMBO Journal, 1994, 5401-5409, 13(22), Oxford University Press.	
	2	HINKLEY, CRAIG ET AL., Histone H2B Gene Transcription during Xenopus Early Development Requires Functional Cooperation, Molecular and Cellular Biology, 1992, 4400-4411, 12(10).	
	3	LAKIN, N.D. ET AL., Down Regulation of the octamer binding protein Oct-1 during growth arrest, Molecular Brain Research, 1995, 47-54, Vol. 28.	
	4	MATHEOS, DIAMANTO D. ET AL., Oct-1 Enhances the In Vitro Replication of a Mammalian Autonomously Replicating DNA Sequence, J. of Cellular Biochemistry, 1998, 309-327, Vol. 68.	
	5	SHONA MURPHY, Differential in vivo activation of the class II and class III snRNA genes by the POU-specific domain of Oct-1, Nucleic Acids Research, 1997, 2068-2076, 25(11).	
	6	QIN, XIAO-FENG ET AL., Transformation by homeobox genes can be mediated by selective transcriptional repression, The EMBO Journal, 1994, 5967-5976, 13(24), Oxford University.	
	7	VAN LEEUWEN, HANS C. ET AL., The Oct-1 POU Homeodomain Stabilizes the Adenovirus Preinitiation Complex, J. of Biological Chemistry, 1997, 3398-3405, 272(6).	

Examiner Signature		Date Considered	1/24/06
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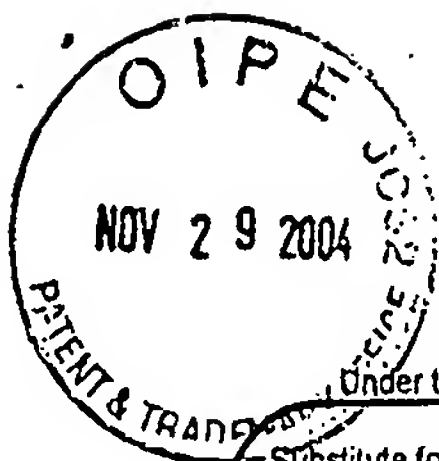
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TV	2	OSBORNE, AARON ET AL., Histone Deacetylase Activity Represses Gamma Interferon-Inducible HLA-DR Gene Expression...,Molecular and Cell Biology, 2001, 6495-6506, 21(19).	

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